【図７】　Fig.7

amplitude characteristics

振幅特性

Attenuation [dB]

減衰量 [dB]

GDT特性

characteristics
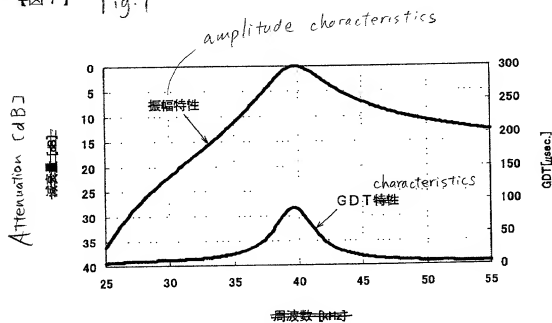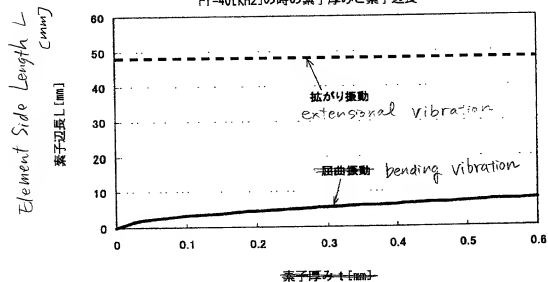
GDT [μsec.]

周波数 [kHz]

Frequency [kHz]

【図８】　Fig.8

Element Thickness and Element Side Length when Fr=40 [kHz]

Fr=40[kHz]の時の素子厚みと素子辺長

Element Side Length L [mm]

素子辺長 L [mm]

拡がり振動

extensional vibration

屈曲振動　bending vibration

素子厚み t [mm]

Element Thickness t [mm]